

32692

Customer Number



Patent
Case No.: 56654US002

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Inventor: JOSEPH, EUGENE G.

Patent No.: 6994904

Application No.: 09/847942

Dated: February 7, 2006

Confirmation No.

Title: PRESSURE SENSITIVE ADHESIVE FIBERS WITH A
REINFORCING MATERIAL

Certificate

MAR 20 2007

of Correction**REQUEST FOR CERTIFICATE OF CORRECTION UNDER 37 CFR § 1.322 AND 1.323**

Commissioner for Patents
Office of Publication
Attn: Certificate of Correction Branch
P.O. Box 1450
Alexandria, VA 22313-1450

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service on the date shown below with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

3/13/2007
Date

Joyce M. Courtney
Signed by: Joyce M. Courtney

Dear Sir:

It is respectfully requested that a Certificate of Correction be issued in connection with the above-identified patent. The required text is submitted on the attached form.

Because the listed errors first occurred in the printed patent, and are not due to Applicant's mistake, no fee is required in connection with this Certificate of Correction.

Because the listed error(s) is due to Applicant's mistake, the fee under 37 CFR § 1.20(a) is required.

☒ Please charge the fee provided in 37 CFR § 1.20(a) to Deposit Account No. 13-3723.

One copy of this sheet marked duplicate is also enclosed.

☐ Any required fee will be paid at the time of EFS-Web submission.

☒ If necessary, charge any required fee, or credit any overpayment to Deposit Account No. 13-3723.

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The errors are attributable to both the Applicant(s) and the Patent and Trademark Office.

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Respectfully submitted,

Mar 12, 2007
Date

By: Robert H. Jordan
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Office of Intellectual Property Counsel
3M Innovative Properties Company
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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

Page 1 of 2

PATENT NO.: 6994904
DATED: February 7, 2006
FIRST NAMED INVENTOR: JOSEPH, EUGENE G.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Page 2

Column 1, under "Other Publications", line 2, delete "Co.,Ltd.," and insert - - Co., Ltd., - -, therefor.

Column 1, under "Other Publications", line 10, delete ">http:" and insert - - <http: - -, therefor.

Column 1, under "Other Publications", line 11, delete "manufactuing" and insert - - manufacturing - -, therefor.

Column 1, under "Other Publications", line 16, delete ">http:" and insert - - <http: - -, therefor.

Column 1, under "Other Publications", line 19, delete "Co.,Ltd.," and insert - - Co., Ltd., - -, therefor.

Column 2, under "Other Publications", line 17, delete "<http: //office" and insert - - http: //office - -, therefor.

Column 1

Line 55, delete "pre-reated" and insert - - pre-treated - -, therefor.

Column 6

Line 63, delete "adhesive" and insert - - Adhesive - -, therefor.

MAILING ADDRESS OF SENDER:

**OFFICE OF INTELLECTUAL PROPERTY COUNSEL
3M INNOVATIVE PROPERTIES COMPANY
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PATENT NO. 6994904

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CERTIFICATE OF CORRECTION

Page 2 of 2

PATENT NO.: 6994904
DATED: February 7, 2006
FIRST NAMED INVENTOR: JOSEPH, EUGENE G.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 9

Line 35, below "(Joseph et al.)."insert - - Unless thermal reversible physical crosslinking is used, which is generally preferred, the crosslinking agent is preferably not activated towards crosslinking until after the copolymer is extruded and the fibers are formed. Thus, the crosslinking agent can be a photocrosslinking agent, which, upon exposure to ultraviolet radiation (e.g., radiation having a wavelength of about 250 nanometers to about 400 nanometers), causes the copolymer to crosslink.

If used, the crosslinking agent is used in an effective amount, by which is meant an amount that is sufficient to cause crosslinking of the pressure sensitive adhesive to provide adequate cohesive strength to produce the desired final adhesion properties to the substrate of interest. Preferably, if used, the crosslinking agent is used in an amount of about 0.1 part to about 10 parts, based on the total amount of monomers. - -

Column 11

Line 67, delete "5,348,455" and insert - - 5,248,455 - -, therefor.

Column 16

Line 22, delete "commerically" and insert - - commercially - -, therefor.

Column 30

Line 12, in Claim 5, delete "55 g/²." and insert - - 55 g/m². - -, therefor.

Line 29, In Claim 10, delete "acryl ate" and insert - - acrylate - -, therefor.

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